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Sheet 1

of 1

Application Number

Filing Date

April 14, 2004

First Named Inventor

Shih-Jong J. Lee

Art Unit

Examiner Name

Attorney Docket Number

SV37

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	Allison DC, Nestor AL. 1999. Evidence for a relatively random array of human chromosomes on the mitotic ring. J Cell Biol. 145(1):1-14	
	2	Boyle S, Gilchrist S, Bridger JM, Mahy NL, Ellis JA, Bickmore WA. 2001. The spatial organization of human chromosomes within the nuclei of normal and emerin-mutant cells.	
	3	Bridger JM, Boyle S, Kill IR, Bickmore WA. 2000. Re-modeling of nuclear architecture in quiescent and senescent human fibroblasts. Curr Biol. 10(3):149-52.	
	4	Croft et al. 1999. Differences in the localization and morphology of chromosomes in the human nucleus. J Cell Biol. 145(6):1119-31.	
	5	Eglen SJ, et al. 2003. Dopaminergic amacrine cells in the inner nuclear layer and ganglion cell layer comprise a single functional retinal mosaic. J Comp Neurol. 446(3):343-55	
	6	Kosak ST, et al.. 2002. Subnuclear compartmentalization of immunoglobulin loci during lymphocyte development. Science. 296(5565):158-62.	
	7	Parada LA, McQueen PG, Munson PJ, Misteli T. 2002. Conservation of relative chromosome positioning in normal and cancer cells. Curr Biol. 12(19):1692-7.	

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